Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		uber of rsons Injured		nated mage Crops	Character of Storm	March 2000
NEW MEXICO Southeast										
NMZ028>029	O7 Strong	ounty Plains - Northern 1000MST 1900MST gradient winds knocke wind event that involv low that the Texas and	ed over trees, s	e region. Utili	ty lines and p	poles were do	owned, traile	rs rolled ov	High Wind (G54)M er, and the visibility 'exas to Malaga, New M	
TEXAS West										
Midland County										
Midland Arpt	02	0050CST			0	0			Hail (0.75)	
Midland County										
4 NNW Midland	02	0055CST			0	0			Hail (1.00)	
Dawson County									(,	
10 SW Lamesa to	02	0207CST	2	200	0	0			Tornado(F1)	
8 W Lamesa	V-2	0217CST	-	200	Ü	Ü			101111110(11)	
o w Lanesa		o formed quickly in a station funnel to the gro	•			•		•	indicated a	
TXZ258		paching upper level sto pe Mountains Of Culb 0427MST 1458MST	-	-	lopment on r	octurnal thu	inderstorms.		High Wind (G51)M	
TXZ045>046-048-058-	_	ous upper level storm s Dawson - Scurry - Re	-			-			ine Of	
061>062-258		on County 0800CST 1900CST	eves County I	And Opper 11	0	0	101K	ipe Woulita	High Wind (G52)M	
	High win	nds caused damage in s	some parts of	the county inc	cluding large	doors on an	airport hanga	ar and trees	toppled over.	
Andrews County 8 E Andrews	07 Thunder	1230CST storm outflow winds b	olew over a tra	ailer.	0	0	10K		Thunderstorm Wind	
Ector County Odessa	07	1242CST 1250CST			0	0	10K		Thunderstorm Wind	
	it's roof a squall	estorm outflow winds l tom off. Utility lines a line with high gradien mage was from convec	and poles were t winds as we	e knocked dov ll. These storn	vn at several ns had better	locations are	ound the city. eristics and i	. The storm t was thoug	s were embedded in that much of the	
	the fron		also behind the	he front with v	west winds. A	A squall line	of thundersto	-	area. Blowing dust was a	-
	1-20 we	-	State Highway	y 17 between 1		-		_	at the Texas Dept. of Trais the New Mexico state	-
TXZ258		pe Mountains Of Culb 1853MST 2153MST		_	0	0			High Wind (G40)M	
TXZ258		r level disturbance pro pe Mountains Of Culb		-	o 40 knots at	t the Guadalı	ipe Pass.			
	20	0800MST 1400MST			0	0			High Wind (G60)M	

Location	Date	Time Local! Standard	Path Length (Miles)	Path Width (Yards)	Number Persons Killed Inju	3	Estimated Damage Property Crops	March 2000 Character of Storm
TEXAS West								
Scurry County								
4 N Snyder	21	1930CST			0	0		Hail (1.75)
		1935CST						
Scurry County								
1 N Snyder	21	1932CST			0	0	1 K	Thunderstorm Wind
	A large	store window was blov	wn out by thur	nderstorm outf	flow winds.			
Gaines County								
18 W Seminole	22	0005CST			0	0		Hail (1.00)
Andrews County	22	0025007			0	0		11-11 (1.00)
2 W Frankel City	22	0025CST			0	0		Hail (1.00)
Andrews County 2 W Frankel City	22	0025CST			0	0		Thunderstorm Wind (G60)
-	22	0023651			O	U		Thunderstorm wind (Goo)
Ward County		0050000		2.50			20077	T. 1 (TO)
Wickett to	22	0050CST	1	250	0	0	300K	Tornado (F0)
1 N Wickett		0054CST						

A supercell storm moving to the northeast spawned a weak tornado that moved straight north through the heart of Wickett. With the weak nature of the tornado and lack of targets outside of the city, the exact starting and ending points of the tornado could not be determined.

Damage included one abandoned mobile home that was overturned and destroyed, several carports and other low-grade roofs dislodged, and utility poles/lines downed. With little structural damage to any substantial dwellings, this tornado was rated in the high end of the FO category. Vectors into the center of the damage converged at a 90 degree angle.

This mesocyclone quickly occluded after exiting Wickett, with the following mesocyclone producing another weak tomado in western Ector County.

Andrews County								
3 NE Frankel City	22	0055CST			0	0		Hail (1.00)
Upton County								
Rankin	22	0105CST			0	0		Hail (1.75)
Ector County								
Notrees	22	0120CST			0	0		Hail (0.88)
Gaines County								
3 S Seminole	22	0137CST			0	0		Hail (1.00)
Ector County								
8 S Goldsmith to	22	0142CST	3	200	0	0	10K	Tornado (F0)
6 S Goldsmith		0150CST						

The Wickett supercell storm occluded then spawned another strong mesocylone. What was believed to have been a weak tomado formed in western Ector County and knocked down two sets of utility poles. The tornado moved northeast through open country taking out a line of 11 utility poles about 2 miles west of FM 866, then proceeded to the northeast and knocked down 4 additional poles at the intersection of FM 866 and State Highway 302.

Absolute confirmation of the tornado could not be gained due to the lack of damage in the path. Tall grasses in the path gave little clue to the winds in this weak phenomenon. The decision to classify this as a tomado was due to the extreme intensity of low level radar signatures as well as the fairly narrow damage path sustained over a three mile track.

Although utility poles were knocked over, this tornado was rated only as a high F0 due to the seemingly undisturbed vegetation.

Andrews County					
5 S Andrews	22	0200CST	0	0	Flash Flood
		0500CST			
	U.S. H	lighway 385 underwater.			
Gaines County					
12 E Seminole	22	0200CST	0	0	Flash Flood
		0500CST			
	Water	on road of Hwy 180.			
Ector County					
5 E Goldsmith	22	0223CST	0	0	Hail (1.75)

		Time Local/	Path Length	Path Width		ber of sons	Estimated Damage	March 2000
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property Crops	Character of Storm
TEXAS West								
Ector County								
Gardendale	22	0300CST			0	0		Flash Flood
		0500CST						
	Minor	flooding on Hwy 158	3.					
Ector County								
Gardendale	22	0300CST			0	0		Hail (1.00)
Martin County								
11 W Tarzan	22	0335CST			0	0		Hail (1.00)
Martin County 3 WSW Tarzan	22	0410CST			0	0	40K	Thunderstorm Wind
5 W 5 W Turzun		erstorm outflow wind	s damaged farn	n equipment.	Ü	Ü	4010	Thunderstorm wind
Martin County								
Flower Grove	22	0425CST			0	0	3K	Hail (2.00)
Martin County	Vehicle	es damaged.						
3 W Tarzan	22	0430CST			0	0		Flash Flood
		0630CST						
	State H	ighway 176 was floo	ded with two fe	et of water ov	er the roadw	ay.		
Martin County	22	044005T			0	0		H-:1 (1.50)
Ackerly Borden County	22	0440CST			U	U		Hail (1.50)
Gail	22	0530CST			0	0		Hail (1.00)
				-	-	-	arly morrning hours in	=
		g, and one tornado.	tem. These stor	ms produced	hall up to gol	ibali size, da	maging thunderstorm w	rinds, some flash
Upton County	Hoodin	g, and one tornado.						
8 NW Rankin	22	1452CST			0	0		Funnel Cloud
Upton County		4504000		4.40				T
13 N Rankin to 14 N Rankin	22	1504CST 1510CST	1	140	0	0	1 K	Tornado (Fl)
14 IV Kulkili	This tor		n Rankin as a c	ondensation fo	unnel to the g	ground. It tra	veled across open ranch	land, breaking
	_	one fence.						
Hatan Carata	A super	cell thunderstorm mo	oving across Up	oton county pr	oduced both	a funnel and	a weak tornado.	
Upton County 5 NW Rankin to	22	1540CST	1.5	100	0	0		Tornado (F0)
6 NW Rankin	22	1545CST	1.5	100	Ü	Ü		Tornado (10)
	The ver	y next storm to move	north of Ranki	in produced ar	nother tornad	o in the same	e area. No damage path	was found.
Midland County	22	1750 CCT			0	0		El I
Countywide	22 23	1750CST 0800CST			0	0		Flood
			st and south of	Midland were	closed due t	o high water	. A man and his son wer	re rescued by a DPS
	helicop	ter crew after being w	ashed off Cour	nty Road 1160	, 14 miles SS	SE of Midlan	d. The two were treated	for hypothermia at
	the hosp	pital.						
Glasscock County		1015000						
4 SW Garden City	22	1815CST			0	0		Funnel Cloud
Glasscock County								
Garden City	22	1830CST			0	0		Hail (1.75)
Glasscock County	Hail rep	ported on west side of	town.					
14 NE Garden City	22	1845CST			0	0	2K	Hail (2.00)
•		oke car windows.						
Glasscock County	22	1045007	2	200				T
14 NE Garden City to 16 NE Garden City	22	1845CST 1855CST	2	200	0	0		Tornado (F0)

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		nber of rsons Injured	Estima Dam Property		Character of Storm	March 2000
TEXAS West										
		rnado crossed US 87 of Sterling County a			_	-		ntinued thro	ugh the northwest	
Mitchell County 18 SSW Westbrook to 14 S Westbrook	22	1905CST 1912CST	2	200	0	0			Tornado (F0)	
	The Gl	asscock county torn	ado storm occlu	ded, then form	ned another r	nesocyclone	in the southw	est corner o	of Mitchell County.	
Mitchell County										
5 SW Colorado City		1940CST ng lasting supercell in diameter in Glass	-			-	-	-	Hail (1.75) and county, a tornado, a n Mitchell county.	nd hail up to two
Upton County 10 SW Midkiff	22	1600CST 1615CST			0	0			Hail (3.00)	
Glasscock County 10 SW Garden City	_	1650CST thunderstorm produ in Glasscock county		eports of hail a	0 at FM 2401 a	0 and TX 349 i	in Upton count	y and went	Funnel Cloud on to produce a	
Pecos County Girvin	22 This sto	1603CST orm did not produce	any other sever	e weather besi	0 des this one	0 report.			Hail (1.75)	
Mitchell County 2 NW Westbrook Mitchell County	22	1811CST			0	0			Hail (1.75)	
4 N Westbrook to 6 NNW Colorado City	22	1825CST 1835CST	4	250	0	0			Tornado (F0)	
	The Ho	ward County tomad	ic storm evolved	d another meso	ocyclone and	d spawned th	is tomado repo	orted by the	DPS.	
Scurry County										
Dunn	22	1857CST		tha manthacat	0	0 - Same Can	4		Hail (1.00)	
Scurry County	ine we	estbrook storm conti	nued moving to	tne nortneast	into southeri	n Scurry Cou	inty.			
3 E Dunn		1902CST the Mitchell County to	ornado dissipate	ed, the stone m	0 oved into so	0 outhern Scuri	1K ry County when	re a rear-fla	Thunderstorm Wind nk downdraft took	
Scurry County	down u	tility lines.								
Countywide	22 23	2300CST 1000CST			0	0	10K		Flood	
	County	County was on the n . One man was swep other cars were was	ot off Pleasant I	Hill Rd., but w	as able to es	scape the floo	od waters after	flowing fo	•	
Crane County					_	_				
Countywide	22 23	1900CST 0600CST			0	0	500K		Flood	
	Extensi damage	ve flooding near Cra to the golf course a ently shut down it o	s well as the bui	lding and equi	pment. The	damage was	so extensive th	hat the cou	nty nearly decided to	
Crane County										
Crane	22 A pair	1916CST of storms produced	etreet flooding:	n the city of C	0 rane and ren	0 orts of hail r	in to golfball a	ize	Hail (1.75)	
Glasscock County	A pair	or storms produced	succi mooding 1	n me city of C	rane and rep	orts of Hall t	ap to goirbail s	IZC.		
13 SW Garden City to 10 SW Garden City	22	1920CST 1925CST			0	0			Funnel Cloud	
Glasscock County 13 SW Garden City	22	1920CST			0	0			Hail (1.75)	

ocation	Date	Time Local/ Standard	Path Length	Path Width	Numl Perso Killed		Estimated Damage Property Crops	March 2000 Character of Storm
TEXAS West								
Glasscock County 10 SW Garden City to 5 SW Garden City	22	1925CST 1935CST	5	150	0	0		Tornado(F0)
	The Sh	eriffs Office reporte	ed a tornado nea	ır FM 2401.				
Howard County 10 S Big Spring	22 This st	2010CST rong supercell thund	derstorm produc	ced a tornado,	0 funnel cloud,	0 hail, and fl	ash flooding across Glas	Hail (1.75) sscock and Howard counties.
Glasscock County Countywide	22 23	1925CST 1200CST			0	0	400K	Flood
	with the Mustan	e northwest half (abo g Draw that flowed	out 400 square into	miles) of the o Howard Cour	county getting nty where the	inundated vehicle fata	with around 6 inches of	county received in excess of 2 inches of rai rain. Much of this rainfall collected in y 137 in the northwest part of the county was f the area.
Crane County 8 W Crane	22	2005CST			0	0		Hail (1.00)
	Anoth e	r storm to develop a	long the same f	avorable area	of lift produce	ed one inch	hail near Crane.	
Upton County Countywide	22 23	2100CST 0800CST			0	0	100K	Flood
	north of	_	eastern Upton (	County near M	lidkiff. Most			thes stretching from the Crane County line of the county were closed, with one bridge o
Upton County 4 N Mc Camey	22	2125CST			0	0		Hail (1.75)
Glasscock County	A thund	erstorm moved thro	ugh Upton cour	nty producing	golfball size l	nail and add	litional flash flooding ne	ear McCamey.
8 N Garden City	22	2225CST 2230CST	0.5	100	0	0		Tornado(F0)
	Storm s	potters reported this	s storm produce	ed two tornado	oes.			
Reagan County 3 W Best to 9 N Best	22	2225CST 2233CST	10	200	0	0		Tornado(F1)
	intensif		percell. This tor	rnado was rep	•		•	en the storm entered Reagan County it rapid / 67. The tornado hit a trailer and a
Reagan County								
12 N Stiles to 17 NNE Stiles	22	2255CST 2305CST	6	300	0	5	200K	Tornado(F2)
17 ML Suics	injury fi two mei	nado knocked a sma rom falling furniture	e. The tornado c thter damage wa	ontinued trave as scattered al	eling north-no long the rest o	rtheast thro f its path, ir	ough rural areas, but stru	es as well. One infant suffered a slight head ick and destroyed a mobile home, injuring wn, parts of roofs damaged, fences and barn
Glasscock County 4 SE St Lawrence to 5 ENE St Lawrence	22	2305CST 2315CST	6	300	0	0	40K	Tornado (Fl)
Glasscock County St	roof, ar		e knocked dowi	n on Ranch Ro	_			2401, an abandoned house lost part of its er knocking down the last set of poles. The
Lawrence	22 The Rea	2317CST ar-flank downdraft	from the tornad	o supercell o	0 verturned 3 sn	1 nall trailers	20K at one property. Winds	Thunderstorm Wind (G65) hit from the northwest.

This storm was a classic supercell that formed ahead of the training line of storms to the west.

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Pers Killed		Da	mated amage Crops Character of	March 2000 Storm
TEXAS West									
Howard County									
Countywide	22	2300CST			2	1	10K	Flood	
Mitchell County	Almost excess rains, h Mustan A moth Althou 7:30 ar survive	1200CST t all of Howard Cou of 6". Doppler radat eavy rains in northe ng Draw. her and her two chile gh the rains had end n. The mother was t ed. The daughter's be	r estimates of up ern Glasscock C dren were swept led about 5 hour aken about 1/2 ody was found a	o to 11.5" of ra county contribute t off FM 818 at s before, flood mile downstres ofter officials a	in overnight value were estimeted the floodiet the Mustang I waters still ram but was abund volunteers	vith the sor ated in soung problem Draw cros aged throus le to reach	uthern and easitheastern Hoons as well with ssing (12 mile 12 mile 14 gh this draw and ground, how for 12 hours, 1	stern parts of the county ge ward County. In addition to h waters flowing northward s southwest of Big Spring) as they attempted to cross a ever, neither of the childre but the boy's body was loca mia and released. FIVE, Mo	o these I in t about n ted over
Countywide	22	2300CST			0	0	20K	Flood	
·	in the r of its b	1800CST looding occurred ov egion, the Colorado	River quickly r st of 28.57 feet (	ose above floo	od stage. Parts	of Colora	do City becan	rado City. From the extreme ne flooded as the river cam- highest flood stage since th	e out
	A strong a focus evening past Min leng 4.9 bill	for development at g of the 22nd. Storm cCamey pummeled th and about 20 mile	the surface. In a spounded the lather area for aboves in width. A few (15,000 acre few)	Snyder, many ocal area durinut 10 hours. Rew areas receivet), sending the	churches coming the service. adar rain total red close to 10 to lake up 12.6	bined for a Training s s in this ar inches ov	a prayer for ra supercells from ea exceeded ( ernight. Lake	es and outflow boundaries s in at the local civic center of m near Snyder to the south of inches over a path of 150 of Colorado City drew in aro in 40% capacity to 91.8% c	on the west miles und
Glasscock County	22	2240CET			0	0		He:1 (0.75	
18 SW Garden City Glasscock County	22	2340CST			U	U		Hail (0.75	)
Garden City	23	0025CST			0	0		Hail (1.50	)
TXZ258		upe Mountains Of C 0100MST	Culberson Count	у	0	0		High Wind	
TDV/72.50	6 11	1300MST							
TXZ258	28	upe Mountains Of C 1200MST 1900MST	ulberson Count	у	0	0		High Wind	I (G70)
Crane County									
12 NW Crane	31 Hail re <sub>l</sub>	1720CST ported at FM 1233 a	nd Fm 1601.		0	0		Hail (1.75)	1
Midland County									
21 S Midland  Midland County	31 Hail re	1810CST ported at FM 1787 a	and FM 1788.		0	0		Hail (0.75)	1
12 S Midland	31	1849CST			0	0		Flash Floo	4
12 5 Windfalld		ng reported on TX 3	49.		U	U		1 1asii F100	<b>.</b>
Midland County	- 100011	o							
20 SE Midland	31	1900CST			0	0	0.50K	Thunderst	orm Wind
		erstorm winds turne	d over a chicker	n coop and bro	ke trailer win	dows.			
Glasscock County									
13 SW Garden City	31	1905CST 1910CST	1	100	0	0		Tornado (I	F0)
	A torna	ido was reported on	TX 137 and CR	30.					